

**To:** Vann, Bradley[Vann.Bradley@epa.gov]  
**From:** Johnson, James  
**Sent:** Fri 10/23/2015 4:21:27 PM  
**Subject:** RE: Fieldwork at West Lake

Brad, thanks. Just conveyed this concern to Paul Eastvold, Feezor site manager.

**From:** Vann, Bradley  
**Sent:** Thursday, October 22, 2015 11:17 AM  
**To:** Johnson, James <Johnson.James@epa.gov>  
**Cc:** Branden B. Doster <branden.doster@dnr.mo.gov>  
**Subject:** Fwd: Fieldwork at West Lake

James make sure they wet down gravel trucks to control dust per Branden.

Sent from my iPhone

Begin forwarded message:

**From:** "Doster, Branden" <[branden.doster@dnr.mo.gov](mailto:branden.doster@dnr.mo.gov)>  
**Date:** October 22, 2015 at 10:16:31 AM CDT  
**To:** "Vann, Bradley" <[Vann.Bradley@epa.gov](mailto:Vann.Bradley@epa.gov)>  
**Subject:** RE: Fieldwork at West Lake

Thanks Brad. FYI...we did observe the trucks delivering rock for the WLL access roads, laydown, and pads generating dust outside the rad areas. Are the Respondents applying watering to suppress?



**From:** Vann, Bradley [<mailto:Vann.Bradley@epa.gov>]  
**Sent:** Thursday, October 22, 2015 8:58 AM  
**To:** Doster, Branden; Nagel, Chris; Zlatic, Mike; [lyates@stlouisco.com](mailto:lyates@stlouisco.com)  
**Cc:** Field, Jeff; Washburn, Ben  
**Subject:** Fieldwork at West Lake

All,

I just spoke with OSC James Johnson (on oversight) this morning. He wanted to relay that brush cutting/field pad construction is complete in Area 1 and progressing in Area 2. PRPs are pre-wetting areas before cutting and managing dust in accordance with the work plan. Following the work plan, cut brush, matt and cover with rock; they are progressing about 30-40' per day, without any observed incident. He wanted to rely however that trucks are entering the site today with soil for Bridgeton (assumed it is for filling settled areas) and are

generating dust. Wanted you to know in case calls start to come in regarding dust blowing offsite as it is a concern for the community. The dust is not being generated in the RIM areas.

Thanks,

Bradley Vann - Remedial Project Manager

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